IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

First Named

Inventor:

Yan Liu

Appln. No.:

10/727,677

December 4, 2003

Filed

APPARATUS AND METHOD FOR

MONITORING BODY COMPOSITION BY

MEASURING BODY DIELECTRIC

CONSTANT AND BODY IMPEDANCE

BASED ON THE METHOD OF

FREQUENCY DIGITAL SAMPLING

Docket No.:

R74.12-0001

PETITION UNDER 37 C.F.R. § 1.48(c)(5) TO ADD INVENTOR TO NON-PROVISIONAL APPLICATION

Commissioner for Patents P.O. Box 1450 Alexandria, VA 22313-1450

I HEREBY CERTIFY THAT THIS PAPER IS BEING SENT BY U.S. MAIL, FIRST CLASS, TO THE COMMISSIONER FOR PATENTS, P.O. BOX 1450, ALEXANDRIA, VA 22313-1450, THIS

Group Art Unit: 3736

Examiner: M. Apanius

PATENT ATTORNEY

Sir:

It is hereby petitioned that:

Yueqiu LI of Shenzhen, P.R. China be added as an inventor to the abovereferenced provisional patent application. Yueqiu LI's name was erroneously omitted from the non-provisional application without any deceptive intention on the part of Yueqiu LI.

Also enclosed is a statement by Yueqiu LI to that effect.

Respectfully submitted,

WESTMAN, CHAMPLIN & KELLY, P.A.

Judson K. Champlin, Reg. No. 34,797

Suite 1400 - International Centre

900 Second Avenue South

Minneapolis, Minnesota 55402-3319

Phone: (612) 334-3222 Fax: (612) 334-3312

JKC:lrs

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Inventor:

Yan Liu

Appln. No.:

10/727,677

Filed

December 4, 2003

., 2005

APPARATUS AND METHOD FOR MONITORING BODY COMPOSITION

BY MEASURING BODY DIELECTRIC CONSTANT AND BODY IMPEDANCE

BASED ON THE METHOD OF

FREQUENCY DIGITAL SAMPLING

Docket No.:

R74.12-0001

Group Art Unit: 3736

Examiner: M. Apanius

STATEMENT OF YUEQIU LI UNDER 37 C.F.R. 1.48(a)(2)

Commissioner for Patents PO Box 1450 Washington, D.C. 20231-1450 I HEREBY CERTIFY THAT THIS PAPER IS BEING SENT BY U.S. MAIL, FIRST CLASS, TO THE COMMISSIONER FOR PATENTS, PO BOX 1450, WASHINGTON, D.C. 20231-1450, THIS

PATENT ATTORNEY

Sir:

I, Yueqiu Li, am a true inventor of the subject matter of U.S. patent application number 10/727,677. The previous error in inventorship of this application occurred without deceptive intent on my part.

Yueqiu hi

Respectfully submitted,

Yueqiu LI



SUPPLEMENTAL COMBINED DECLARATION AND POWER OF ATTORNEY

IN ORIGINAL APPLICATION

Attorney Docket No.

R74.12-0001

	SPECIFICATION A	AND INVENTORSHIP	IDENTIF	ICATION	
which a patent is BODY COMPO	believe I am the original sought, on the invention of the invention of the invention of the believe that the control of the believe I am the original sought that the believe I am the original sought that the original sought the original sought that the original sought the original sought that the original sought the original sought that the original sought the original sought that the original sought that the original sought that the original sought that the original sought the original sought that the original sought the original sought th	and citizenship all and first inventor of the contitled APPARATUURING BODY DIELDOD OF FREQUENCY D	e subject m IS AND MI LECTRIC	atter which is ETHOD FOR CONSTANT	claimed, and for MONITORING AND BODY
	_ and was amended on _ _ was described and cla	imed in PCT Internations on and	ıl Applicatio	on	
ACKN	OWLEDGEMENT O	F REVIEW OF PAPEI	RS AND DU	JTY OF CA	NDOR
the claims, as a	mended by any amend This known to me to be	derstand the contents of the diment referred to above material to the patentable RITY CLAIM (35 U.S.C.)	e. I ackno lity of this a	owledge the	duty to disclose
	<u>.</u>	rior Foreign Application	<u>(s)</u>		
patent or inventor have also identif	r's certificate listed belo	enefits under 35 U.S.C. § ow, each of which is incapplication for patent or iority is claimed:	orporated by	y reference in	n its entirety, and
Number	Country	Day/Month/Year Filed	Priority Cl	aimed	
02028205.9	European Community	14 December 2		s_X_ No es No	
	<u>Pri</u>	or Provisional Application	on(s)		
Application(s) lis	hereby claim the bented below, each of whic	efit under 35 U.S.C. § h is incorporated by refer	119(e) of a	uny United Sentirety:	tates Provisional
Number	Day/Month/Ye	ear Filed	,		
			,		



SUPPLEMENTAL COMBINED DECLARATION AND POWER OF ATTORNEY

IN ORIGINAL APPLICATION

Attorney Docket No.

R74.12-0001

	SPECIFICATION AN	D INVENTORSHIP IDENTIFICATION
which a patent BODY COMMIMPEDANCE which,	I believe I am the original a is sought, on the invention POSITION BY MEASURBASED ON THE METHOD is attached hereto and was amended on and was described and claims No filed on	ed in PCT International Application and as amended under PCT
	Article 19 on	
ACK	NOWLEDGEMENT OF I	REVIEW OF PAPERS AND DUTY OF CANDOR
the claims, as information wh 37 C.F.R, § 1.50	amended by any amendm ich is known to me to be ma 6.	stand the contents of the above identified application, including ent referred to above. I acknowledge the duty to disclose aterial to the patentability of this application in accordance with TY CLAIM (35 U.S.C. § 119)
•	<u>Prio</u>	r Foreign Application(s)
have also ident	tor's certificate listed below,	efits under 35 U.S.C. § 119(a-d) of any foreign application(s) for each of which is incorporated by reference in its entirety, and dication for patent or inventor's certificate having a filing date ity is claimed:
Number	Country D	ay/Month/Year Filed Priority Claimed
02028205.9	European Community	14 December 2002 Yes_X No Yes_ No
	Prior !	Provisional Application(s)
Application(s) I	I hereby claim the benefi	t under 35 U.S.C. §119(e) of any United States Provisional sincorporated by reference in its entirety:
Number	Day/Month/Year	Filed
11 8.4		

PRIORITY CLAIM (35 U.S.C. § 120)

I claim the benefit under 35 U.S.C. § 120 of any United States application(s) listed below, each of which is incorporated by reference in its entirety. Insofar as the subject matter of each of the claims of this application is not disclosed in the prior United States application in the manner provided by the first paragraph of 35 U.S.C. § 112, I acknowledge the duty to disclose to the Patent Office all information known to me to be material to patentability as defined in 37 C.F.R. § 1.56 which became available between the filing date of the prior application and the national or PCT international filing date of this application:

Appln. No.	U.S. Appl. No. (if any under PCT)	Filing Date	Status
	-		

DECLARATION

I declare that all statements made herein that are of my own knowledge are true and that all statements that are made on information and belief are believed to be true; and further that these statements were made with the knowledge that willful false statements and the like so made are punishable by fine or imprisonment, or both, under 18 U.S.C. § 1001 of Title 18 of the United States Code and that such willful false statements may jeopardize the validity of the application or any patent issued thereon.

POWER OF ATTORNEY

I appoint the attorneys and agents associated with

Customer Number 27367,

which is the customer number for the law firm of Westman, Champlin & Kelly, P.A., to prosecute the patent application identified above and to transact all business in the Patent and Trademark Office connected therewith, including full power of association, substitution and revocation.

I ratify all prior actions taken by Westman, Champlin & Kelly, P.A. or the attorneys and agents mentioned above in connection with the prosecution of the above-mentioned patent application.

DESIGNATION OF CORRESPONDENCE ADDRESS

Please address all correspondence and telephone calls to <u>Judson K. Champlin</u> in care of: WESTMAN, CHAMPLIN & KELLY, P.A.

900 Second Avenue South, Suite 1400 Minneapolis, Minnesota 55402-3319 Phone: (612) 334-3222 Fax: (612) 334-3312

Inventor: Ju. You Date: Apr. 10, 2557
(Signature)

Inventor: <u>Yan Liu</u> (Printed Name)

Residence: Shenzhen, P.R. China Citizenship: P.R. CHINA

P.O. Address: <u>Gaoxinnan 7 Road, Shenzhen High-Tech Industrial Estate, Nanshan, Shenzhen, 518057, P.R. CHINA</u>

Inventor: Inventor: Signature) Date: / (nr. 10. 200)
Inventor: Gang Jing (Printed Name)
Residence: Shenzhen, P.R. China Citizenship: P.R. CHINA
P.O. Address: Gaoxinnan 7 Road, Shenzhen High-Tech Industrial Estate, Nanshan, Shenzhen, 518057, P.R. CHINA
Inventor: Wu Jian Date: Apr. 10, 2007
Inventor:Jian_Wu (Printed Name)
Residence: Shenzhen, P.R. China Citizenship: P.R. CHINA
P.O. Address: Gaoxinnan 7 Road, Shenzhen High-Tech Industrial Estate, Nanshan, Shenzhen, 518057, P.R. CHINA
Inventor: Jin. Yu ye (Signature) Date: Apr. 10, 200)
Inventor: Yuye Jin (Printed Name)
Residence: Shenzhen, P.R. China Citizenship: P.R. CHINA
P.O. Address: Gaoxinnan 7 Road, Shenzhen High-Tech Industrial Estate, Nanshan, Shenzhen, 518057, P.R. CHINA

Inventor: Guarjo Feng Date: Apr. 10, 2007
Inventor: Guanping Feng (Printed Name)
Residence: Shenzhen, P.R. China Citizenship: P.R. CHINA
P.O. Address: <u>Gaoxinnan 7 Road, Shenzhen High-Tech Industrial Estate, Nanshan, Shenzhen, 518057, P.R. CHINA</u>
Inventor: \(We q in \(\) \\ \(\)
Inventor: Yueqiu Li (Printed Name)
Residence: Shenzhen, P.R. China Citizenship: P.R. CHINA

P.O. Address: <u>Gaoxinnan 7 Road, Shenzhen High-Tech Industrial Estate, Nanshan, Shenzhen, 518057, P.R. CHINA</u>



IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Yan Liu

Appln. No.:

10/727,677

Filed

December 4, 2003

For

APPARATUS AND METHOD FOR

MONITORING BODY COMPOSITION BY MEASURING BODY DIELECTRIC CONSTANT AND BODY IMPEDANCE

BASED ON THE METHOD OF FREQUENCY DIGITAL SAMPLING

Docket No.:

R74.12-0001

CONSENT OF ASSIGNEE TO AMENDMENT OF INVENTORSHIP UNDER 37 C.F.R. 1.48(a)(5)

Commissioner for Patents PO Box 1450 Washington, D.C. 20231-1450 I HEREBY CERTIFY THAT THIS PAPER IS BEING SENT BY U.S. MAIL, FIRST CLASS, TO THE COMMISSIONER FOR PATENTS, PO BOX 1450, WASHINGTON, D.C. 20231-1450, THIS

Group Art Unit: 3736

Examiner: M. Apanius

Sir:

Guanping Feng , am an officer of Research Institute of Tsinghua University in Shenzhen, assignee of U.S. patent application number 10/727,677. I am duly authorized to act on behalf of Research Institute of Tsinghua University in Shenzhen. I hereby consent to the amendment of inventorship of this application, under 35 U.S.C. 116 and 37 C.F.R. 1.48, to name:

Yueqiu LI

as an additional inventor.

Respectfully submitted,

RESEARCH INSTITUTE OF TSINGHUA UNIVERSITY IN SHENZHEN

Βv·